

ABSTRACT OF THE DISCLOSURE

A crushing device is configured as a mobile or semi-mobile unit (1), in particular for use in open cast mining and in the recycling industry, with a feeding container (Z), a feeding conveyor means (3) connected downstream of this for a crusher unit (7), a discharge conveyor (8) serving to transport the crushed product therefrom and a support structure (4), on which the previously
5 named components are held. In order to improve the feasibility of the crushing device, only a single discharge conveyor unit (8) is provided as a discharge conveyor device for both the drawing off and the discharge process. The conveyor unit (8) is constructed to slew as a
subassembly in the horizontal and vertical direction relative to the support structure (4).